

ABSTRACT

A medical active substance patch comprising a matrix of monolayer or multilayer configuration with at least one active substance-containing layer as well as comprising a backing layer connected with said matrix is characterized in that it is transparent or at least translucent, and that in the state of having been applied to the skin of a first person the patch has a lightness colour value L_1 at a place of the skin covered by the patch which is not less than 50% and not more than 200% of a lightness colour value L_2 , L_2 being the lightness value of the region of the skin of the same person which surrounds the applied patch, and that the same is true of the skin of a second or any other person, provided that for all the persons mentioned L_2 is in the range from 5° to 100° , especially in the range from 20° to 90° .